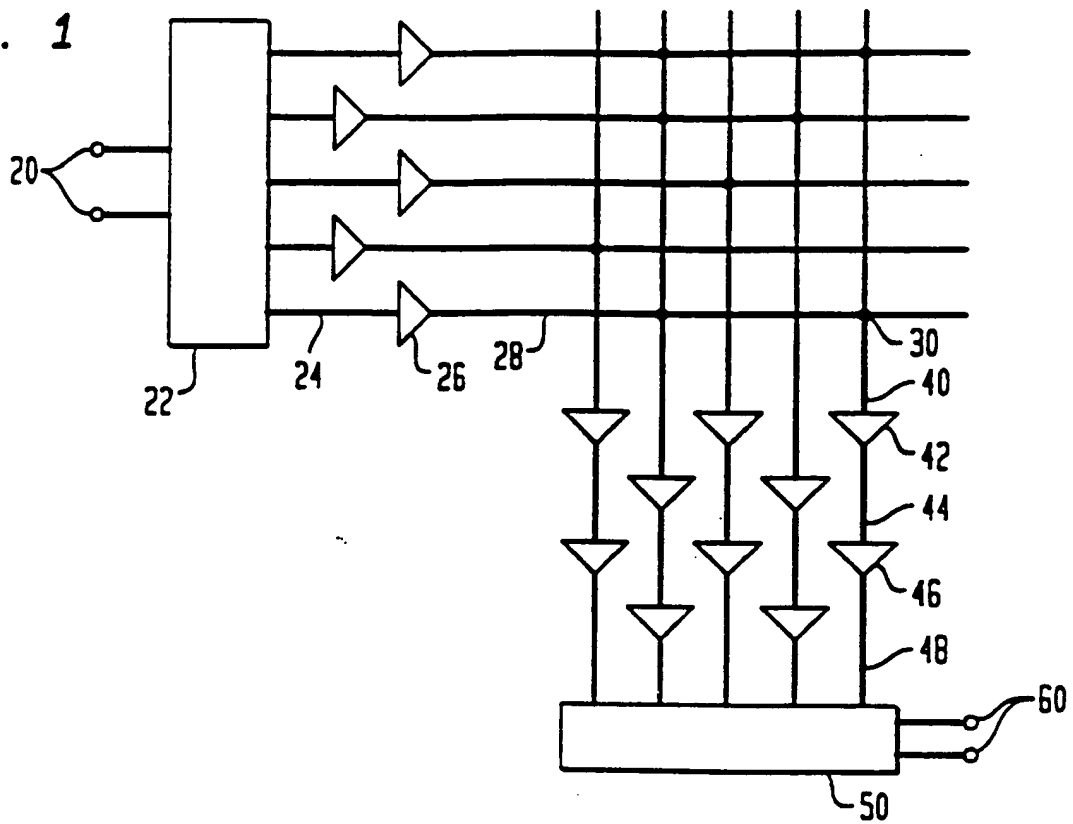


FIG. 1



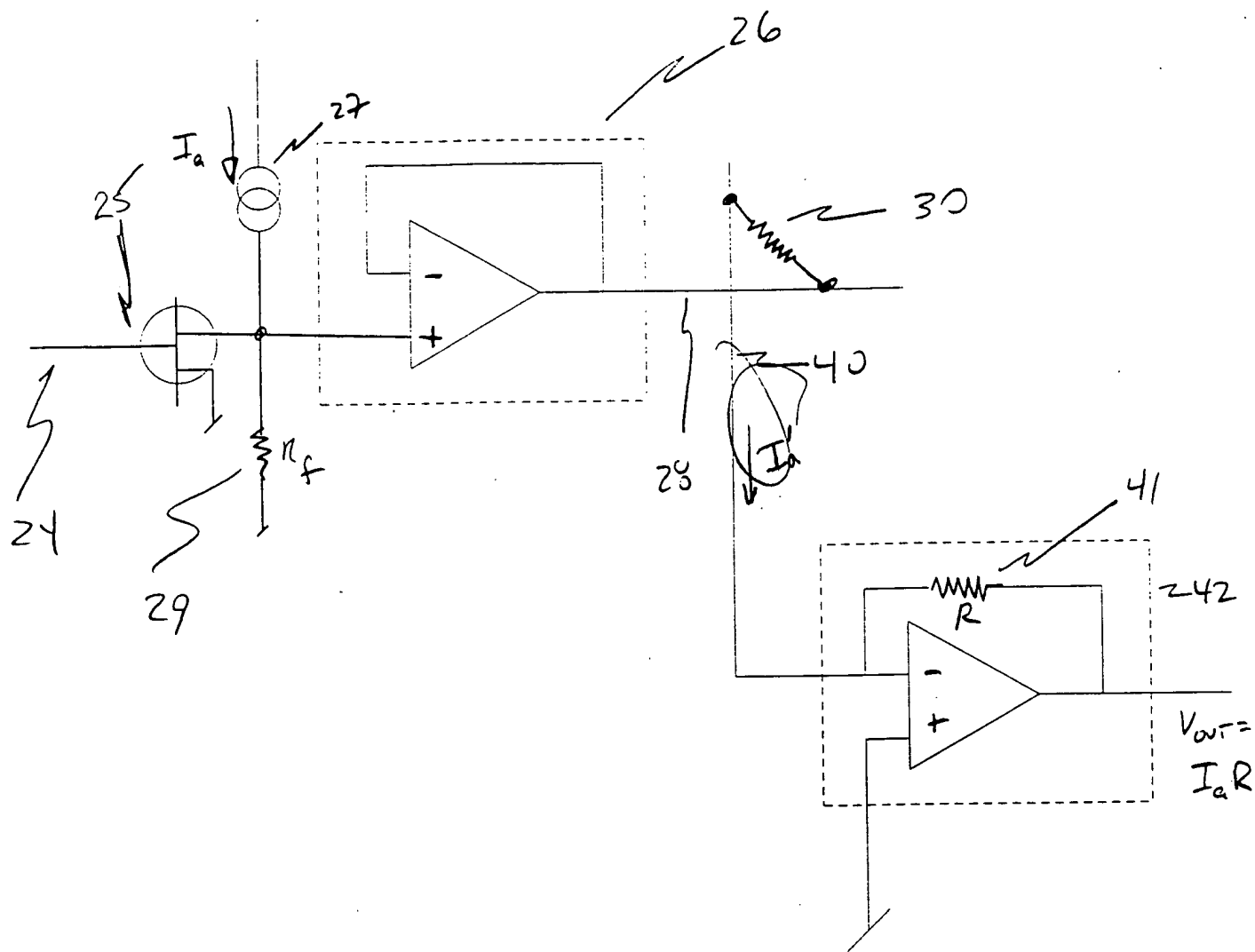


Figure 2

The diagram illustrates a multi-channel electronic circuit, possibly a signal processing or measurement system. It is organized into four horizontal channels, each featuring an input stage with a switch (25) and a variable resistor (29). These are followed by a series of resistors (27, 28, 30) and a network of operational amplifiers (26, 41, 42, 44). The diagram includes numerous numerical labels for components and nodes, and a grid system for layout reference.

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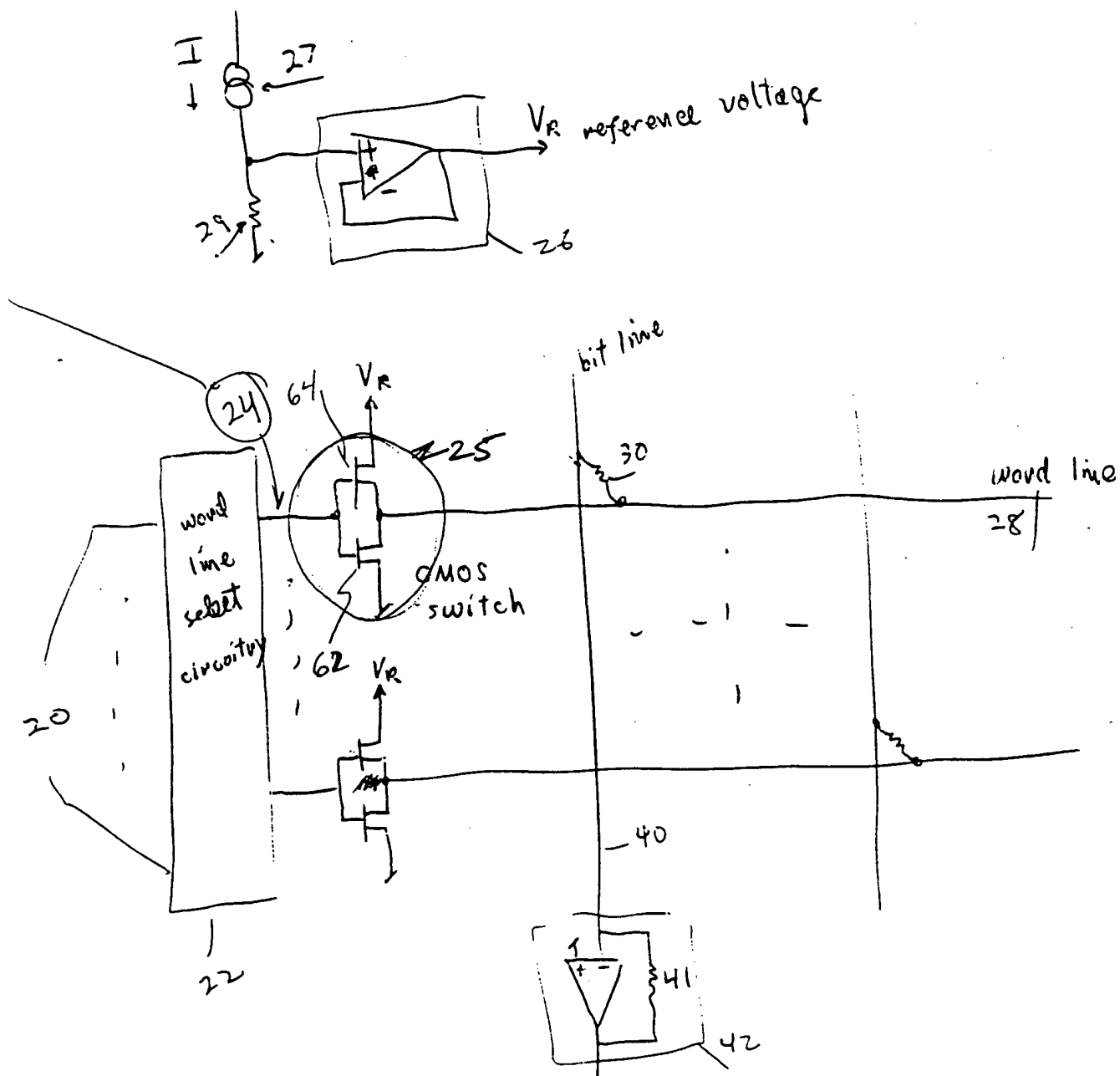


FIG 4